CLAIMS

What is claimed is:

1   1.   A method for utilizing an interface client in an interface roaming network,

2   comprising:

3   (a)   submitting information about an interface client to a wireless link in vicinity

4   to the interface client;

5   (b)   receiving content; and

6   (c)   displaying the content on a display of the interface client.

1   2.   The method of claim 1, further comprising receiving a signal from the

2   wireless link when the wireless link is in the vicinity of the interface client

3   prior to submitting the information about the interface client to the wireless

4   link.

1   3.   The method of claim 2, wherein the signal from the wireless link is

2   transmitted from the wireless link in response to a prior signal transmitted

3   from the interface client.

1   4.   The method of claim 2, wherein the signal from the wireless link includes

2   information identifying a user of the wireless link.

1   5.   The method of claim 1, wherein the information about the interface client

2   includes at least one of: information about the capabilities of the interface

3   client, information about display capabilities of the interface client,

4   information about an input device of the interface client, and information

5   about the location of the interface client.

1   6.   The method of claim 1, wherein the content is received from an infrastructure

2   server.

1   7.   The method of claim 6, wherein the content is received from the
2   infrastructure server via the wireless link.

1   8.   The method of claim 1, wherein the content is formatted based on the
2   submitted information about the interface client.

1   9.   A system for utilizing an interface client in an interface roaming network,
2   comprising:
3   an interface client adapted for submitting information about the
4   interface client to a wireless link in vicinity to the interface client; and
5   the interface client having a display adapted for displaying content
6   received by the interface client.

1   10.   The system of claim 9, wherein the interface client has a transceiver adapted
2   for receiving a signal from the wireless link when the wireless link is in the
3   vicinity of the interface client prior to submitting the information about the
4   interface client to the wireless link.

1   11.   The system of claim 10, wherein the signal from the wireless link is
2   transmitted from the wireless link in response to a prior signal transmitted
3   from the transceiver of the interface client.

1   12.   The system of claim 10, wherein the signal from the wireless link includes
2   information identifying a user of the wireless link.

1   13.   The system of claim 9, wherein the information about the interface client
2   includes at least one of: information about the capabilities of the interface
3   client, information about display capabilities of the interface client,
4   information about an input device of the interface client, and information
5   about the location of the interface client.

1   14.   The system of claim 9, wherein the content is received from an infrastructure
2   server.

1   15.   The system of claim 14, wherein the content is received from the
2   infrastructure server via the wireless link.

1   16.   The system of claim 9, wherein the content is formatted based on the
2   submitted information about the interface client.

1   17.   A computer program product for utilizing an interface client in an interface
2   roaming network, comprising:
3   (a)   computer code for submitting information about an interface client to a
4   wireless link in vicinity to the interface client;
5   (b)   computer code for receiving content; and
6   (c)   computer code for displaying the content on a display of the interface client.

1   18.   The computer program product of claim 17, wherein the information about
2   the interface client includes at least one of: information about the capabilities
3   of the interface client, information about display capabilities of the interface
4   client, information about an input device of the interface client, and
5   information about the location of the interface client.

1   19.   The computer program product of claim 17, wherein the content is received
2   from an infrastructure server via the wireless link.

1   20.   The computer program product of claim 17, wherein the content is formatted
2   based on the submitted information about the interface client.